CLAIMS

1. An electronic publication comprising:

   - an executable application;

   5   - a publication document having a plurality of pages; and

      - wherein the application and publication form a unitary file in assembly code to address a compatible hardware processor directly and containing a plurality of commands to address sub-routines in a compatible operating system to provide the graphical output on a

   10   screen.

2. An electronic publication as claimed in claim 1 wherein said hardware processor comprises a microprocessor in a computer or Internet device.

15 3. An electronic publication as claimed in claim 1 wherein said operating system comprises a sole operating system for said hardware processor.

4. An electronic publication as claimed in claim 2 wherein said processor comprises a PC compatible microprocessor.

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5. An electronic publication as claimed in claim 4 wherein said PC compatible microprocessor comprises an INTEL microprocessor or substantially similar or equivalent processor.

6. An electronic publication as claimed in claim 1 wherein said operating system comprises a Microsoft Windows operating system.

7. An electronic publication as claimed in claim 1 wherein said processor and operating system comprise a compatible pairing.

8. A user interface including a page-turn for a multiple page document comprising:

- a screen display of a first page of image or text;
- detecting a request from a user for a subsequent page of image or text;
- a page-turn comprising an animated sequence of frames displayed throughout the transition between said first and subsequent pages of image or text; and
- wherein said animation reveals less of the subsequent page beneath the first page at the commencement of the animation with respect to time than when the first page approaches a position representing the page orthogonal to the axis of rotation of the first page.

9. A user interface including a page-turn for a multiple page document as claimed in claim 8 wherein the position of the first page in a frame of said animation is calculated with respect to lapsed time during a predetermined total time for completion of the page-turn.

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10. A user interface including a page-turn for a multiple page document as claimed in claim 9 wherein said predetermined time for completion of the page-turn is selectable by a user.

5   11. A user interface including a page-turn for a multiple page document as claimed in claim 8 wherein an edge of said turning page distal from said centre of rotation increasingly stretches along an axis parallel to said axis of rotation as said edge approaches the axis of rotation.

10   12. A user interface including a page-turn for a multiple page document as claimed in claim 8 wherein said first page is represented as a convex surface when travelling between a starting position and the position in line with the centre of rotation of the first page.

15   13. A computer software program to provide the electronic publication as claimed in claim 1.

14. A computer software program to provide a user interface as claimed in claim 8.